

Fig. 3



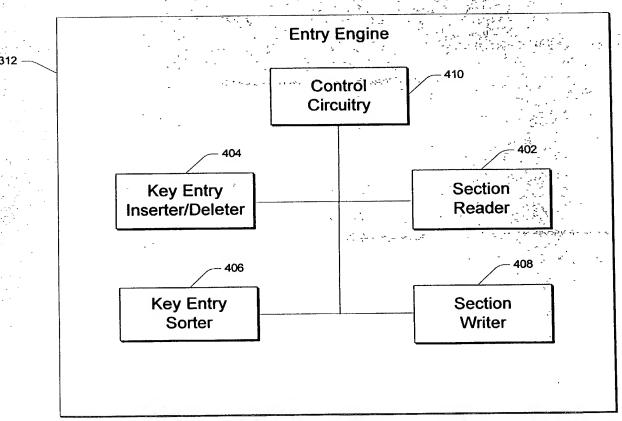


Fig. 4



-502 - 506 - 506 - 508 - 510 - 512 - 5	E44 E4C
	514516
	8 th
	50
	60
#1 528	5 ,
1,111	536
	532
	, , ,
	; <u> </u>
520 #2 100 100 100 75 75 75 75	75 540
526 100 100 100 100	80
	100
	534
	,
	13
522 #3 150 150 110 110 150 150 150 150	100
522 150 150 150	150
530	
	- 538
F24 #4 200	200
524	
	,

Fig. 5



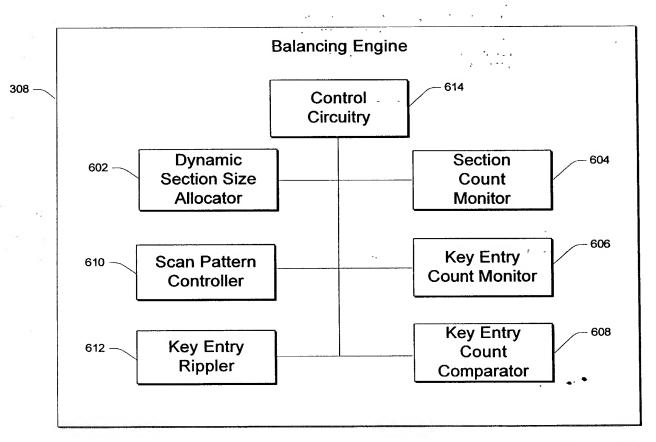


Fig. 6

Loc. No.	718	720	722	724	776	7.28	730
		Operati 2 nd	ons of movin	g entries from	m section to 5 th	section 6 th	Final
1							leg.
2					-		130
3						A 732	A
4						B 734	B
5				A 732	A	C 735	C
6				B 734	B	D 737	D
7		A 732	A'	C 735	C	E <u>746</u> F <u>756</u>	E F
8		B 734	B /	D <u>737</u>	U (#	F /30 .	F
1_1	A						
2	B _ ノ				. -	-	
3	C 735	C	C	I 742		1	J
4	D	D	D	J 744 E 746	E	K <u>745</u>	K
5	E .	E .r	F	F	F	L 747	L
6	F			G	G	G 758	G
. 7	G H	H - 118	G H	Н	H 1-57	H .	H ·
8							
1 1	- 1	I	1/	 	- //	<u> </u>	
2	J	- R - 4000	K 745	K 745	K	Q 752	Q
3	L K	L	L L	L /45	L	R 754	R
	M	M	M	M	M	M	M
: 5	N	I M	N	N	N	N	N
7	- N	10	0	0	ö	Ö	Ö
L		_1	1	P	P	P	P
8	P	P	P				
1	<u> </u>	<u> </u>	Q	Q	0'	 	
2	R	R	R	R	R	S	
3	S	S	S	S	S "	T	T
4	T	T	T	T		U	Ü
, 5	U	V ·	V	V	V -	TV T	l v
6	W W	W W	W	w .	W	W	w
7		x ·	X	X	X	X	x
8	X						Y
1	Y	Y	Y	Y	Z	Z	Z
2	Z	Z	Z	Z	AA	AA	AA
3	AA DD	AA	AA	BB	BB	BB	BB
. 4	CC	CC	BB CC	CC	CC	CC	CC
5	DD	DD	DD	DD	DD	DD	DD
7	EE	EE	EE	EE	EE	EE	1 22
8	FF	FF	FF	FF	FF	FF\	-
			GG	GG	GG	GG/	GG
1 1	GG HH	GG HH	HH	HH	HH	HH	HH
2	II	II		II	II	1111	111
3					11	111	11
5	I JJ KK	KK	KK	KK	KK	KK 🔿	EE 760
6	LL	LL	LL	LL	LL	Til.	FF 762
7	MM	MM	MM	MM\748			
8	NN	NN	NN	NN			
1	00	00 740	00	00/	00	00	00
2	PP	PP	PP	PP	PP	PP	PP
	QQ	QQ	QQ	QQ	QQ	QQ \	KK 764
3 4	RR	RR	RR	RR	RR	RR,	LL <u>766</u>
5	SS	SS	SS	557	MM 748	MM\	MM
<u> </u>	TT	TT	TT	147/2	NN 750	NN \	NN
1 6	ÜÜ	ÜÜ∖	1	11	T	1	VI
. 6	- VV	1001	1		 	1	7
7				14	+	+	00.500
			UU 736	UU	SS 751	SS\.	QQ 768
, 7 8		•	VV 738	1007	TT 753		RR 770
7 8 1 2				17			SS 751
7 8 1 2 3				>	VV 738	VV	TT 753
7 8 1 2 3 4							
7 8 1 2 3 4 5							UU 736
7 8 1 2 3 4							▲ VV 738
	2	2 3	2 3	2 VV 738	2 VV 738 VV	2	2

F16.7



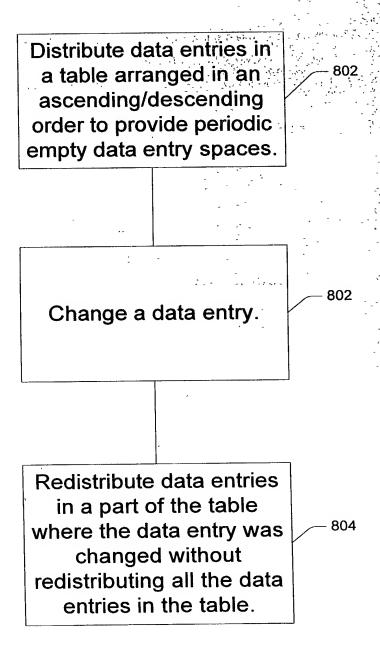


Fig. 8



Read a section of a table of data entries arranged in an ascending/ descending order that includes periodic empty data entry spaces.

Sort the data entries in the section to include, are remove, and/or alter a data entry.

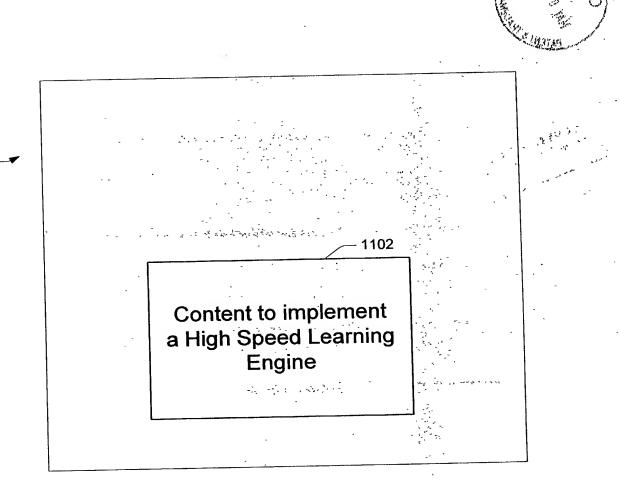
Write the section having the sorted data entries into the table.

904

906

Fig. 9

Divide a table of data entries sorted in an ascending/descending order into sections. Substantially maintain at least one empty data entry space in each section. Change a data entry in 1006 the table. Fig. 10 Rearrange only part of 1008 the table to maintain the order of the entire table.



1100

Fig. 11